BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:  SITE NAME  Norplex Cak  Post ville Ta. 57167  FORM  IC	FEB 1989 Hazardous Waste Report  WA SECTION IDENTIFICATION AND CERTIFICATION
INSTRUCTIONS: Read the detailed instructions beginning on page 7 of the 1989 Hazardous	Waste Report booklet before completing this form.
SEC. I Site name and location address. Complete Items A through H. Check the box in items A different, enter corrections. If label is absent, enter information. Instruction page 7.	A, B, D, E, F, G, and H if same as label; if
A. EPA ID No. Same as label  or   I A D O 7 3 4 8 9 2 8   B. Site/company name Same as label  or   or	Norplex Oak
C. Has the site name associated with this EPA ID changed since 1987?	
D. Street name and number. If not applicable, enter industrial park, building name or other physical location description.  Same as label or	
E. City, town, village, etc.  Same as label  or ———————————————————————————————————	H. Zip Code Same as label
SEC. II Mailing address of site. Instruction page 7.	
A. is the mailing address the same as the location address?  1 Yes (SKIP TO SEC. III)  2 No (COMPLETE SEC. II)	
B. Number and street name of mailing address	R00330185 RCRA RECORDS CENTER
C. City, town, village, etc.  D. State	E. Zip Code
-SEC. III Name, title, and telephone number of the person who should be contacted if questions arise	e regarding this report. Instruction page 7.
A. Please print: Last name First name M.I. B. Title Manufacturing Sattler Thomas R. Engineer	C. Telephone 3 1 9 86 9 73 2 1 Extension
SEC. IV Enter the Standard Industrial Classification (SIC) Code that describes the principal products the services rendered at the site's physical location. Enter more than one SIC Code only if ractivities of the site. Instruction page 8.	s, group of products, produced or distributed, or no one industry description includes the combined
1. 2672 B. 2821 C. 3081	3089
SEC. V SEC. V SEC. I certify under penalty of law that I have personally examined and am familiar with the information is true, accurate, and complete. I am aware that there are significant the possibility of fine and imprisonment.	btaining the information, I believe that the
A. Number of form pages submitted  Form IC     2   Form GM   1   7   Form WR   MA	Form PS
B. Please print: Last name First name M.I.  Gilbert James W	C. Title Plant Margan
D. Signature James Helbert	E. Date of signature OI2 I/I5 910 MO. DAY YR.
	Page 1 of

Sec. VI	Generator Status	,,44	390.00	2		•
A. 1989 gene Instruction	ration (CHECK ONE BOX BELOW) page 8	B. Reaso Page		ting (CHECK ALL 1	THAT APPLY)	1.1
☐ 2 LQ(		□ 1 □ 2 □ 3			4   5   6   7	•
Sec. VII	On-Site Waste Management	Status				
A. Storage Instruction	page 11	B. RCRA Page	treatment, recyc	ling, or disposal	C. RCRA-exempt to Page 12	reatment, recycling, or disposal
						3
Sec. VIII	Waste Minimization Activity d	uring 198	88 or 1989			
I .	e begin or expand a <u>source</u> activity during 1988 or 1989? page 12		ty during 1988 or	xpand a <u>recycling</u> 1989?	1	nduct a source reduction or recycling sessment during 1988 or 1989?
Yes 2 No		1 2			1 Yes 2 No	
	rs have limited this site from initiating LL THAT APPLY)	new source	ce reduction activ	ities during 1988	or 1989?	
02 Ins 03 Lac 04 Soc 05 Co 06 Tec 07 Per	factors have limited new source reduction to capital to install new source ock of technical information on source curce reduction is not economically fearnern that product quality may decline choical limitations of the production primiting burdens.  There (SPECIFY IN COMMENTS)	reduction e reduction t asible: cos ne as a resu	equipment or im techniques appli st savings in was	cable to the specif te management or	ic production proces	sses.
	rs have limited this site from initiating LL THAT APPLY)	new on-si	te or off-site recy	cling activities duri	ing 1988 or 1989?	- Y
V 02 Inside or	factors have limited new recycling acufficient capital to install new recyclin implement new recycling practices. It is the control of the chical information on recyclinolicable to this site's specific production cycling not economically feasible: coste management or production will not be control of the cycling investment. In cern that product quality may decline recycling.  Quirements to manifest wastes inhibited for recycling.	g equipments g technique on process st savings of recover to the as a resu	ent	<ul> <li>08 Technical limit for recycling.</li> <li>09 Techical limita</li> <li>10 Permitting but</li> <li>11 Lack of permit</li> <li>12 Unable to ider</li> </ul>	tations of product pr	g facilities.
Comments:	ila i Alemana.		SA.			

BEFORE COPYING FORM, ATTACH SI OR ENTER:	TE IDENTIFICATION LABEL	SUITED STATES REC	U.S. ENVIRONMENTAL EIVEROTECTION AGENCY		
SITE NAME Norplex  NE Count		3 THER	FFR 20 1000 390,03		
Postvil	le, Iowa 52162				
EPAID NO. TA ID 1 0 /7 13	PAID NO. IA ID 1017 13 1 41 81 912 18 1 8				
		GM	WASTE GENERATION AND MANAGEMENT		
INSTRUCTIONS: Read the deta	ailed instructions beginning on page 1	4 of the 1989 Hazardous Waste	Report booklet before completing this form.		
Cool A M A A A A A			1		
	t solvent/degreaser arily mineral spiri		e parts cleaner;		
B. EPA hazardous waste code Page 15		C. State hazardous waste code Page 18			
DOOL INA	LINIAI LINIA		INIAI LIIINIA		
D. SIC code Page 18	E. Source code Page 16	F. Form code Page 16	G. Origin Page 18 Code		
13 10 1 81 91	IA I 11.9	IB 12 I 01 3	System type M 1 1 1		
H. TRI constituent I. CAS n Page 17 Page	1 1	]     -     -   2.			
<u>[2]</u> 3.		a	5		
Sec. A. Quantity generated in 1988 Instruction Page 17	B. Quantity generated in 1989 C. Page 17	UOM D. Density Page 18 Page 18	Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW?     Page 18		
SYSTEM 1		SYSTEM 2			
System type Quantity tro Page 18 Page 1	eated, disposed or recycled in 1989 8	Page 18	antity treated, disposed or recycled in 1989 Page 18		
MILL					
Sec. A. Was this waste shipped off site?	☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)				
Site B. EPA ID No. of facility to which waste w	vas shipped C. System type	D. To	tal quantity shipped in 1989		
1 Instruction Page 19 [W   I   D  0  9 0   18	Page 19		ge 19		
Site 2		LMIL_			
Sec. A. Waste minimization results in 1989	1 Yes (CONTINUE TO BOX B)				
B. Activity C. Other effer Page 21 Page 21	D. Quantity recycled in 1989 due to ne Page 21	w activities E. Activity/Production in Page 21	dex F. Source Reduction Quantity Page 22		
	Yes Lilia				
W   W   02 1	No				
Comments:					
Comments.					
			Page 3 of 10		

BEFORE COPYING FORM, ATTACH S OR ENTER:	ITE IDENTIFICATION LABEL	S. PHUED STATES BEC	U.S EIVED PR	S. ENVIRONMENTAL OTECTION AGENCY		
NE Coun	NE County Rd.  Postville, Towa 52162			390.04  B 2 0 10000 Hazardous Waste Report		
EPAID NO. IA ID 1 0 17 13 1 4 1 8 1 9 12 18 1 8 GM WASTE GENERATION AND MANAGEMENT						
INSTRUCTIONS: Read the det	ailed instructions beginning on page 1	4 of the 1989 Hazardous W	Vaste Report bo	poklet before completing this form.		
I I Instruction Page 15	used for clean-up	contaminated	with fla	ammable		
B. EPA hazardous waste code Page 15		C. State hazardous waste code Page 16				
F101013 [1N1A1			INA	LIINA		
D. SIC code Page 16	E. Source code Page 18	F. Form code Page 18	0101	G. Origin Page 16 Code 1		
(3   0   8   9   1. CAS	LA 10 L 91	LB 1 4Li		System type M L L L		
	0 17 1.		2 5.	1 10 1 8 1 8 1 8 1 - [3] 		
Sec. A. Quantity generated in 1988 Instruction Page 17	B. Quantity generated in 1989 C. Page 17	UOM D. Density Page 18 Page 18		s waste treated, disposed or recycled on sile narged to a sewer/POTW? B		
[						
SYSTEM 1  System type Quantity treated, disposed or recycled in 1989 Page 18						
Sec. A. Was this waste shipped off site? Instruction Page 19	X 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. IV)					
Site B. EPA ID No. of facility to which waste Instruction Page 19	Page 19	IMI0   41 .3	D. Total quantity si Page 19	hipped in 1989		
Site LILILI		LML_LLI	L			
Sec. A. Waste minimization results in 1989 IV instruction Page 20	☐ 1 Yes (CONTINUE TO BOX B)  ☑ 2 No (THIS FORM IS COMPLETE)		To the second			
B. Activity C. Other eff. Page 21 Page 21		w activities E. Activity/Product	ction Index F.	Source Reduction Quantity Page 22		
Comments: Sec. I Box Sec. I Box	F Rags					
				Page 4 of 10		

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:  SITE NAME  Norplex Oak  NE County Rd.  Postville, Towa 52162  EPA ID NO.  IA ID 107 13141 81 912 181 8  RECEIVES. ENVIRONMENTAL RECEIVES. ENVIRONMENTAL PROTECTION AGENCY  1989 Hazardous Waste Report  10 NA SECTION  FORM  GM  WASTE GENERATION AND MANAGEMENT				
INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.				
Sec.   A. Waste description   Instruction Page 15   Flammable spent solve   Vents, primarily methanol, ison   amount of epoxy and/or phenolice   E. Source code   Page 15   E. Source code   Page 16   B. 10   B. 9   E. Source code   Page 18   B. 10   B. 9   E. Source code   Page 18   B. 10   B. 9   E. Source code   Page 18   B. 10   B. 9   E. Source code   Page 18   B. 10   B. 9   E. Source code   Page 18   B. 10   B. 9   E. Source code   Page 18   E.	propyl alc c resin so c. State Page	cohol, an	d toluer	
H. TRI constituent I. CAS numbers		7J-1516J-11J	2.	110   81 - B   81 - [3] 
Sec. A. Quantity generated in 1988   B. Quantity generated in 1989   Page 17	SYSTEM System t Page	type	or discherated, Page 18	waste treated, disposed or recycled on site larged to a sewer/POTW?  Yes (CONTINUE TO SYSTEM 1)  No (SKIP TO SEC. III)  disposed or recycled in 1989
Sec. A. Was this waste shipped off site?				
1 Instruction Page 19	rstem type age 19 LMLOI		D. Total quantity st Page 19	hipped in 1989
Site 2	LM1_1			
Sec. IV  A. Waste minimization results in 1989  Instruction Page 20  B. Activity Page 21  WINIA WINIA 20  C. Other effects Page 21  Page 21  Page 21  Comments:  Sec. I Box I 4. Glyco	IPLETE) 89 due to new activities BI 413   51 0	E. Activity/Produ Page 21		Source Reduction Quantity Page 22  L
				Page 5 of 10

TANKS CONTRACTOR STORE - 45

BEFORE COPYING FORM, ATTACH OR ENTER:	SITE IDENTIFICATION LABEL	.3	RECEIVED STATE RECEIVED	/EDU.S	S. ENVIRONMENTAL OTECTION AGENCY
NE Cou	ME Norplex Oak  NE County Rd.  Postville, Iowa 52162				390.06 Hazardous Waste Report
Postville, Towa 52162  EPAID NO. IA ID 1017 13 1 41 81 912 181 8  EPAID NO. IA ID 1017 13 1 41 81 912 181 8  FORM  GIVI  WASTE GENERATION AND MANAGEMENT					
INSTRUCTIONS: Read the d	INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.				
Sec. A. Waste description Instruction Page 15 Sper	nt melamine resin	and water	from coat	er cl	leaning.
B. EPA hazardous waste code Page 15		C. State haz	zardous waste code		
	LINIA LINIA	1		NA	L I I N I A
D. SIC code Page 16	E. Source code Page 16	F. Form (			G. Origin Page 16 Code 1
<u> </u>	te 101 Al		(B/I  11 4	J	System type M
H. TRI constituent i. CAS numbers Page 17 1 2 2.					
2	3.	4		<u> </u>	
Sec. A. Quantity generated in 1988 Instruction Page 17	B. Quantity generated in 1989 Page 17	C. UOM D	Density Page 18		waste treated, disposed or recycled on site arged to a sewer/POTW?
SYSTEM 1  System type Page 18  Page 18  Quantity treated, disposed or recycled in 1989 Page 18					
Sec. A. Was this waste shipped off site?	图 1 Yes (CONTINUE TO BOX B)				
III instruction Page 19	2 No (SKIP TO SEC. IV)				
Site B. EPA ID No. of facility to which wast Instruction Page 19	Page 1	9	Pa	tal quantity sh ge 19	nipped in 1989
[M] I] D 010 10 1		[MI]131			1 1 11141213101
Site A R D 0 6 9	7 [4 [ 8 [ 1 [ 9 [ 2 ]	[м 0   4			1 1 1 1 3 6 1 7 0 1
Sec. A. Waste minimization results in 1989 instruction Page 20	1 Yes (CONTINUE TO BOX B)  1 Yes (CONTINUE TO BOX B)  1 Yes (CONTINUE TO BOX B)	Έ)			
B. Activity C. Other Page 21 Page		e to new activities	E. Activity/Production In Page 21	idex F. S	Source Reduction Quantity Page 22
	Yos Lllll		ا ، لـــا		
	No				
Comments:					
					Page 6 of 10

NE County Rd. Postville, Towa 52162  FORMOW SETE GENERATION AND MANAGEMENT  INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.  Sec. A Waste description is Spent melamine resin and flammable solvents from coater cleanup primarily water and propylene glycol mono-mathyl either.  C. Bitcode Page 15  In Till constituent Page 17  In Till constituent Page 18  In Till constituent Page 17  In Till constituent Page 17  In Till constituent Page 17  In Till constituent Page 18  In Till	BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:  SITE NAME Norplex Oak	RECEIVED	E. ENVIRONMENTAL OTECTION AGENCY 390.07		
FOR INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.  Sec. A Waste description instruction beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.  Sec. A Waste description instruction beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.  Sec. A Waste description instruction beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.  Sec. A Waste description instruction beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.  Sec. A Waste description instruction beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.  Sec. A Waste description instruction beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.  Sec. A Waste description instruction beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.  Sec. A Waste description instruction beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.  Sec. A Waste description instruction beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.  Sec. A Waste fine description instruction beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.  Sec. A Waste fine description instruction instru	NE County Rd.	1989 t	łazardous Waste Report		
Sec. A. Wast in description instruction Page 15 Spent melamine resin and flammable solvents from coater cleanup primarily water and propulene glycol mono—methyl ether.  8. EPA hazardous waste code Page 16  1. CAS numbers Page 16  1. CAS numbers Page 17  1. CAS numbers Page 17  1. CAS numbers Page 18  8. C. John J.	FORMOWA SECTION WASTE GENERATION AND				
Instruction Page 15 SPERT MELEMINE FESTIN and FLEMINADIE SOLVERS From coater cleanup primarily water and propylene glycol mono—methyl ether.  8. ERA hazardous waste code Page 16  EDUICUS IN IA NA	INSTRUCTIONS: Read the detailed instructions beginning on page 14 of	of the 1989 Hazardous Waste Report bo	oklet before completing this form.		
B. EPA hazardous waste code Page 15  ED   D   SI   N   A   N   N   A    D. SIC code Page 16  B. Source code Page 16  E. Source code Page 16  F. Form code Page 16  G. Oligin Page 16  F. Form code Page 16  B. Juli   System type Page 17  J. L. CAS numbers Page 18  J.	Instruction Page 15 Spent melamine resin and fi				
Page 15		_	L ether.		
D. SIC code	Page 15	Page 16	NT ./N .		
Page 16					
H. TRI constituent   Page 17   L. CAS numbers   Page 18   L. CAS numbers   L. CAS numbers   Page 18   L. CAS numbers   Page 18   L. CAS numbers   L. CAS numbers   Page 18   L. CAS numbers   L. CAS number	Page 16 Page 16	Page 16	Page 18 Code 上		
Page 17		(BIIIOLI)	System type [M]		
Sec. I. A. Quantity generated in 1988 B. Quantity generated in 1989 Page 17    A. Quantity generated in 1988 Instruction Page 17   A. Quantity generated in 1989 Page 18   B. Quantity generated in 1989 Page 18   C. UOM Page 18   D. Density Page 18   C. UOM Page 18   D. Density Page 18   D. Total quantity treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18   SYSTEM 1   SYSTEM 1   System type Page 18   MI		2	ا-ليليا-ك		
Instruction Page 17	3. LIII-MA-L 4.				
System type Page 18  Sec. A. Was this waste shipped off site? Ill Instruction Page 19  B. EPA ID No. of facility to which waste was shipped Instruction Page 19  A. IN ID (16 1 9 1 71 418 1 11 91 2)  In Instruction Page 19  A. In ID (16 1 9 1 71 418 1 11 91 2)  In Instruction Page 19  In In Ins	7	age 18 Page 18 or disch	arged to a sewer/POTW?		
System type Page 18 Page 18 Page 18  A. Was this waste shipped off site? III  Sec. III  B. EPA ID No. of facility to which waste was shipped Instruction Page 19  A. IR IDI 016 1 91 71 418 11 91 2  System type Page 18  System type Page 18  Page 18  D. Total quantity shipped in 1989 Page 19  D. Total quantity shipped in 1989 Page 19			· ·		
Instruction Page 19	System type Quantity treated, disposed or recycled in 1989 Page 18 Page 18	System type Quantity treated, Page 18 Page 18	disposed or recycled In 1989		
1 Instruction Page 19 Page 19 Page 19 Page 19 Page 19 LIII 16 3 10					
Site 2 [M]	1 Instruction Page 19 Page 19	Page 19			
	Site 2	MILLI L			
Sec. A. Waste minimization results in 1989					
B. Activity C. Other effects D. Quantity recycled in 1989 due to new activities Page 21 Page 21 Page 21 Page 21 Page 21 Page 21 Page 22 F. Source Reduction Quantity Page 22					
[W] ] [W] [ ] 1 Yes   [ ]   [					
W	W				
Comments: Sec l Box I l. Glycol ethers	Comments: Sec l Box I l. Glycol ethers	s			

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:  SITE NAME  NORTH ON ORIGINATION CORES  U.S. ENVIRONMENTAL PROTECTION AGENCY RECEIVED  200 08					
SITE NAME Norplex NE Cour		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	770,00		
	le, Iowa 52162	ENTAL PROTECTO FE			
EPAID NO. IA ID 1 0 17 13 1 4 1 8 1 9 12 18 1 8 GM FORM 10 WA SECTION  WASTE GENERATION AND MANAGEMENT					
INSTRUCTIONS: Head the de	talied Instructions beginning on page 14	4 of the 1989 Hazardous Wa	ata Naport bookiat bafora campiating this form		
	ferric chloride soluroduct testing.	ution from aci	d etcher used		
B. EPA hazardous waste code Page 15		C. State hazardous waste code Page 16			
	LINA LINA		INIAI LILINIA		
D. SIC code Page 16	E. Source code Page 16	F. Form code Page 16	G. Origin Page 16 Code L1		
3.101819	IA 2 17 1	LB.I.I.O	System type M		
Page 17 Page 17	ge 17 1.		2		
[2] 3			J-[ 5.		
Sec. A. Quantity generated in 1988 instruction Page 17		UOM D. Density Page 18 Page 18	Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW?     Page 18		
SYSTEM 1 System type Quantity	treated, disposed or recycled In 1989	SYSTEM 2 System type	Quantity treated, disposed or recycled in 1989		
Page 18 Page	18	Page 18	Page 18		
Sec. A. Was this waste shipped off site?	X 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. IV)				
Site B. EPA ID No. of facility to which waste Instruction Page 19	Page 19		Total quantity shipped in 1989 Page 19		
MITIDE 01 91 81 0		LMI_01_71_91	<u> </u>		
2					
Sec. A. Waste minimization results in 1989 IV Instruction Page 20	☐ 1 Yes (CONTINUE TO BOX B) 為 2 No (THIS FORM IS COMPLETE)				
B. Activity C. Other of Page 21 Page 2		exactivities E. Activity/Production Page 21	on Index F. Source Reduction Quantity Page 22		
	Yes	ا اللا			
[W]   W]   2	No				
Comments:					
William Control of the Control of th			Page 8 of 10		

BEFORE COPYING FORM, ATTACH OR ENTER:	SITE IDENTIFICATION LABEL	SHITTED BYANGS	U.S. ENVIRONMENTAL PROTECTION AGENCY	
	x Oak nty Rd. lle, Iowa 52162	PROTEC'	390.09 989 Hazardous Waste Report	
EPAID NO. IA ID 1 0 7 13 1 4 1 8 1 9 12 18 1 8 FORM OVA SECTION  WASTE GENERATION AND MANAGEMENT				
INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.				
	bottoms from solvent ontaining small amour			
B. EPA hazardous waste code Page 15		C. State hazardous waste code Page 18		
IFIOLO 3 LINIA			IA LINA	
D. SIC code Page 18	E. Source code Page 18	F. Form code Page 16	G. Orlgin Page 18 Code 3	
[3] 0] 8 9	[A 17 1 3]	[B] 41 (13)	System type MIQI2II	
H. TRI constituent 1. CAS numbers Page 17 1.				
3	36_761414		5. [ 1 7 8 - 9 3 - 3	
Sec. A. Quantity generated in 1988 Instruction Page 17		UOM D. Density E. Page 18	Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18	
	N [ 1 1 1 1 1 6 1 3 5 1 0 ]	1 lbs/gal 2 sg	□ 1 Yes (CONTINUE TO SYSTEM 1) 変  2 No (SKIP TO SEC III)	
SYSTEM 1  System type Quantity treated, disposed or recycled in 1989 Page 18  Page 18  Page 18  MI  MI  SYSTEM 2  Quantity treated, disposed or recycled in 1989 Page 18  Page 18  MI  MI  MI  MI  MI  MI  MI  MI  MI  M				
Sec. A. Was this waste shipped off site? Instruction Page 19				
Site B. EPA ID No. of facility to which wast 1 Instruction Page 19	Page 19	D. Total q Page 1	uantity shipped In 1989 19 <u>                                      </u>	
Site LILILI		[M]		
Sec. A. Waste minimization results in 1989	1 Yes (CONTINUE TO BOX B)			
IV instruction Page 20  B. Activity C. Other of			· ·	
Page 21 Page:	21   Page 21   Yes	Page 21	Page 22	
	No			
Comments: Sec I Bo	ox I. Glycol ethers			
			Page 0 Lof 10	

BEFORE COPYING FORM, ATTACH SITE IDENTIFOR ENTER:  SITE NAME  Norplex Oak  NE County Roa  Postville, Io	d wa 52162		EB 2 (P NA <b>S56</b> 9	ED  I.S. ENVIRONMENTAL  #99ECTION AGENCY  390.10  IIII 22 rdous Waste Report  E TREATMENT, DISPOSAL,
PS OR RECYCLING PROCESS SYSTEMS				
INSTRUCTIONS: Read the detailed instructions beginning on page 30 of the 1989 Hazardous Waste Report booklet before completing this form.				
Sec. A. Waste trealment, disposal or recycling system description Instruction Page 36 Solvent recovery thru batch distillation of flammable solvents from coater cleaning.				
B. System type Page 36  [M0  2   1]  C. Regulatory state Page 36	us _O_7	D. Operational status Page 37		E. Unit types Page 37 [0] 1
Sec. II	Density  1 iba/gal 2 sg		<u>41 01 01 0</u> 4 101 01 0	
C. 1989 liquid effluent quantity Page 40  Total	Density  1 ibs/gal 2 sg	D. 1989 solid/sludge residual quani Page 41 Total	16 13 1 5 6 13 1 5	
E. Limitations on capacity Page 41  F. Commercial availability of Page 41  1. 1. 2 2. NA 3. NA		ode	G. Percen Page 4	t capacity commercially available 2 
Sec.  A. Pianned change in maximum operational capacity instruction Page 42  1 Yes (CONTINUE TO BOX B)  2 No (THIS FORM IS COMPLETE)		B. New maximum operational capacing Page 42  Total RCRA	city	UOM
C. Planned year of change Page 43	D. Future commercial availa Page 43	bility code	E. Percen Page 4	t future capacity commercially avaliable 3
Comments:  Sec 1 Box C System is a batch distillation unit for which no permitting is required, however the regulations for hazardous waste generation do apply.				

BEFORE COPYING FORM, ATTACH SITE IDEN OR ENTER:	TIFICATION LABEL	THITED STATES	U.S. ENVIRONMENTAL PROTECTION AGENCY
SITE NAME Norplex Oak  NE County Rd.		THE PROTECTO	390.// 1989 Hazardous Waste Report
Postville, Id	owa 52162	FORM	OFF-SITE PERTIFICATION
EPA ID NO. [I A D 07 3 48 5	9 2 8 8	OI	MAR 28 1991
INSTRUCTIONS: Read the detailed Instru	actions on the back of this page I	pefore completing this	IOWA SECTION
	,	g	
Site A. EPA ID No. of off-site Installation or transporter	B. Name of off-site installation or transpo	orter	
W I D 10   9   0   8   9   6   6   4   1   C. Handler type (CHECK ALL THAT APPLY)	Safety Kleer D. Address of off-site Installation	Corp.	
Generator	D. Address of off-site installation		•
☑ Transporter	Street 21091 Ward I		Zip
☑ TSDR	chy <u>LaCrosse</u>		L) Code L5141610111
Site A. EPA ID No. of off-site Installation or transporter	B. Name of off-site installation or transpo	orter	
M   T   D   9   8   0   6   1   5   2   9   8   6   8   6   1   5   2   9   8   6   6   6   6   6   6   6   6   6	Petrochem E  D. Address of off-site installation	rocessing	
. Generator	535 Tage - 1		
☐ Transporter ☑ TSDR	street <u>515 Lycaste</u> city <u>Detroit</u>		Zip Code (4 8 2 1 4 -
Site A. EPA ID No. of off-site installation or transporter			
3	B. Name of off-site installation or transpo		
M I I DI 0 0 0 7 2 4 8 3 1 3 1 3 1 3 1 4 4 8 1 3 1 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	Michigan Di D. Address of off-site installation	sposal	
☐ Generator	Street 49350 N. I-	94 Sorvigo	Drivo
☐ Transporter  □ TSDR	Street 49350 N. 1-	All the second s	. Zip J Code 4 8 1 1 1 1 1 - [ ] ]
Site A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transpo		
LALRIDIOI 61 91 71 41 81 11 9 21	Ensco Inc.	ner	
. Handler type (CHECK ALL THAT APPLY)	D. Address of off-site installation		12
Generator	American Ro	ad	
☐ Transporter  ★☐ TSDR	city El Dorado	State A I	R Zip 7 1 7 3 0 -
Site A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transpor	ter	
[MIIDI019810111191912	Cyanokem Ir	ıd.	
. Handler type (CHECK ALL THAT APPLY)	D. Address of off-site installation	_6	
Generator  Transporter	Street 12381 Schaf	er Highway	
	chy <u>Detroit</u>	State LMT	Zip Code 14.18.1.21.21.7
Comments:			
•			
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BEFORE COPYING FORM, ATTACH SITE IDENTOR ENTER:  SITE NAME  Norplex Oak  NE County Rd.  Postville, Identification of the county Rd.  Postville, Identification of the county Rd.  Postville, Identification of the county Rd.	PROTECTION AGENCY 390-/2 1989 Hazardous Waste Report  OFF-SITE IDENTIFICATION  91-21-81-8
INSTRUCTIONS: Read the detailed instru	uctions on the back of this page before completing this form.
Site A. EPA ID No. of off-site installation or transporter  W   I   D   9   8   85   6   6   2   4   6  C. Handler type (CHECK ALL THAT APPLY)	B. Name of off-site installation or transporter  Alliance Transportation Services, Inc.
Generator Transporter TSDR	D. Address of off-site installation  Street 140 South Park Street  City Port Washington State WI Code 5 3 07 4 - 1   1   1   1   1   1   1   1   1   1
Site A. EPA ID No. of off-site installation or transporter	B. Name of off-site Installation or transporter
C. Handler type (CHECK ALL THAT APPLY)  Generator Transporter TSDR	D. Address of off-site installation   Street   Zip   Code
Site 3  A. EPA ID No. of off-site installation or transporter  C. Handler type (CHECK ALL THAT APPLY)	B. Name of off-site installation or transporter  D. Address of off-site installation
Generator Transporter TSDR	Street
Site A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transporter
C. Handler type (CHECK ALL THAT APPLY)  Generalor Transporter TSDR	D. Address of off-site installation
Site A. EPA ID No. of off-site Installation or transporter  5  C. Handler type (CHECK ALL THAT APPLY)	B. Name of off-site installation or transporter  D. Address of off-site installation
Generator Transporter TSDR	Street   Zip   Zip   City   Code     Code
Comments:	
	Page 2 of 2